



PROSERVE® Lightweight Insulated Carriers

Four layers of thermal retention provide lightweight option for safely transporting food and beverages.

- Keeps hot food hot and cold food cold safely for four hours.
- PROSERVE® carriers are between 36%–72% lighter than traditional rigid competitive products (see chart).
- Time temperature monitoring and labelling is easy with large identification window secured to each carrier.
- Range includes: 3 End Load Carriers (small, medium, large), 2 Top Load Carriers (half pan, full pan), and 3 accessories.

RIGID INTERIOR INSULATION

Expanded polypropylene (EPP) insulation is lightweight and over 300% stronger than typical Styrofoam® Insulation. EPP resists flaking, cleans easily, and provides uncompromising support.

COMMERCIAL GRADE NYLON EXTERIOR

Strong (840 denier) nylon surrounds and protects the inner layers.



NON-WOVEN POLYESTER INSULATION

Nearly an inch thick, it is the same insulation used in high-performance cold-weather gear. Will not retain moisture or odours.

REFLECTIVE VAPOUR BARRIER

Helps maintain even temperature throughout the carrier, so foods maintain their ideal temperatures.

ALUMINIUM RUNNERS

Provides pan support in End Load Carriers and are wide enough to accommodate any lid type.



FG9F1900



FG9F2100



FG9F2000

No.	Heat loss & Cold Retention		Weight Comparison		
	Heat Loss in °C/Hr*	Heat Gain in °C/Hr*	PROSERVE®	Traditional Equivalent†	Difference
FG9F1200	-3.0°C	+0.10°C	5.9 kg	11 kg	46%
FG9F1300	-3.3°C	+0.20°C	8.3 kg	13 kg	36%
FG9F1400	-3.1°C	+0.15°C	10.5 kg	27 kg	61%
FG9F1500	-3.2°C	+0.27°C	2.6 kg	12 kg	78%
FG9F1600	-2.8°C	+0.33°C	5.3 kg	12.47 kg	72%

* Average calculated on the basis of a 4-hour period

† Traditional rigid containers

END LOAD CARRIERS



TOP LOAD CARRIERS



Ref	Description	Material	Dimensions	Capacity	Colour	Pack
FG9F1200	Small End Load Carrier	Nylon /Aluminium/EPP	68.6 x 46.4 x 40.6 cm	3 x GN 1/1 65 mm or 2 x GN 1/1 100 mm		1
FG9F1300	Medium End Load Carrier	Nylon /Aluminium/EPP	68.6 x 49.5 x 57.2 cm	5 x GN 1/1 65 mm or 3 x GN 1/1 100 mm		1
FG9F1400	Large End Load Carrier	Nylon /Aluminium/EPP	68.6 x 54.6 x 73.7 cm	7 x GN 1/1 65 mm or 4 x GN 1/1 100 mm		1
FG9F1500	Half Pan Top Load Carrier	Nylon /Aluminium/EPP	48.3 x 42.6 x 38.1 cm	3 x GN 1/2 65 mm or 2 x GN 1/2 100 mm		1
FG9F1600	Full Pan Top Load Carrier	Nylon /Aluminium/EPP	71.1 x 48.9 x 49.5 cm	5 x GN 1/1 65 mm or 3 x GN 1/1 100 mm		1
FG9F1900	Carrier Dolly w/ Retention Strap	Polyethylene	73 x 56.5 x 25.4 cm	147.2 kg (Max load charge)		1
FG9F2000	Wire Shelf	Metal	53.3 x 32.4 x 0.1 cm	11.3 kg (Max load charge)		1
FG9F2100	Blue Ice Chiller	Polypropylene	68.6 x 46.4 x 40.6 cm			1